

Natural Resources Conservation Service 925 Lovers Lane Ste. 300 Bowling Green, KY 42103 Phone (270) 843-1112

May 10, 2005

Tom Springer Environmental Planner QK4 815 West Market Street Suite 300 Louisville, KY 40202

RE: Farmland Conversion Impact, AD 1006 US 31 W to I-65 Connector, Warren County, KYTC Item 3-16.00

Dear Mr. Springer:

Enclosed is the completed Farmland Conversion Impact, AD 1006 forms for the above mentioned project as altered by our conversation in April by adding Alt 3 + 4 N and Alt 3 + 4 S.

If you have any questions, please give me a call.

Sincerely,

Don Mccallon

District Conservationist

Enclosures: (1)

U.S. Department of Agriculture

FARMLAND CONVERSION IMPACT RATING

PART I (To be completed by Federal Agency)		Date Of Land Evaluation Request 3/4/05					
Name Of Project I-65 to US 31W Connector		Federal Agency Involved FHWA					
Proposed Land Use Transportation for Direct, Mixed for indirect		County And State Warren, Kentucky					
PART:II (To be completed by NRCS)	in a second of the second of t	Date Reque	st Received By	NRCS	a de celación y de Contación de la contación de l	of the second second	
Does the alle contain prime, unique, statewide (II no, the FPPA does not apply—do not com	for local important farm iplete edditional parts o	and? <i>this form</i>).	"Yes"."N	lo Acresilrigati	Ayerage Fan 140	n Size	
Major Crop(s) Corn, Wheat, soybeans Name Of Land Evaluation System Used	Farmáble Land In Govi	. Jurisdiction	% ±87	Amount Of F	armiand As Delin	edin(FPPA)	
Name Of Land Evaluation System Used // LESA	Name Of Local Sile As	sessment Sy	stem	Date Land B	valuation Returned 5/10/05	1By NRCS#	
PART III (To be completed by Federal Agency)				Alternative	Site Rating		
A. Total Acres To Be Converted Directly			<i>5+REÐ</i> 201.0	221.0	5-084NGE 224.0	6-<i>KEI</i>0 244.0	
B. Total Acres To Be Converted Indirectly			422.0	422.D	422.0	422.0	
. C. Total Acres In Site			623.0	643.D	646.0	666.0	
				141.0	District Co.		
PART IV (Tobe completed by NRCS) Land Eva	uauon in ormation •	Province of		17541011		一种产品的	
A. Total Acres Brime And Unique Familand			385:0 <i>:</i>	395,0,%	39770	876,0,	
: 'Bi Total Acres Statewide And Local Impertan	(Earmland:	1 2274 34	220,0	2910	224.0_155		
TVC:: Percentage Of Farmland in County On Loc	al Govt, Unit To Be Con	veited.	x.30升2. %。	-1.3.D.L	· · · · · · · · · · · · · · · · · · ·	Soles.	
D. Percentage Of Familiant in Govi-Jurisdiction W	th Same Or Higher Relative	Value:: :=	132 13 MA	Addit (2)	V. Dan IVE	である。対性 海	
PARTV:(To be completed by NRC5) - Land Eval 	uation Criterion Fried (Soale of Oto 100)	Polints)	78	78	7.78 ·	178	
PART VI (To be completed by Federal Agency) Site Assessment Criteria (These criteria are explained in		faximum Points					
1. Area Iл Nonurban Use	15		14	14	14	14	
2. Perimeter In Nonurban Use	10		B	8	8	8	
3. Percent Of Site Being Farmed	. 20		19	19	19	19	
4. Protection Provided By State And Local Go			0	0	0	.0	
5. Distance From Urban Builtup Area	D		0	Ö	0	0	
6. Distance To Urban Support Services	٥		0	Ō	0	D	
7. Size Of Present Farm Unit Compared To A			6	h	6	6	
8. Creation Of Nonfarmable Farmland	25		10	10	10	10	
Availability Of Farm Support Services	5		5	5	5	5	
10. On-Farm Investments	20	-	0	0	0	D	
11. Effects Of Conversion On Farm Support Se			0	0	0	0	
12. Compatibility With Existing Agricultural Use			5	.5	5	5	
, TOTAL SITE ASSESSMENT POINTS		160 0		0 67	0 67	0 67	
PART VII (To be completed by Federal Agency)					•		
Relative Value Of Farmland (From Part V)		100	78	78	78	78	
Total Site Assessment (From Pari VI above or a local site assessment)	1	160 0	67	^D 67	0 67	0 67	
TOTAL POINTS (Total of above 2 lines)		260	145	0 145	0 145	0 145	
Site Selected:	Date Of Selection		4	Was A Local Sit	e Assessment Us	ed?	

Reason For Selection:

U.S. Department of Agriculture

FARMLAND CONVERSION IMPACT RATING

PART I (To be completed by Federal Agency)		Date Of L	Date Of Land Evaluation Request 3/4/05					
		Federal A	ederal Agency Involved FHWA					
			And State Warren, Kentucky					
PART II (To be completed by NRCS)		Date Reg	Jesi Received By		4.4	G - 1-728 G - 1-743 C -		
Does the site contain prime, unique, state	wide or local important comblete additional na	farmland? Its of this form	Yes 4	do d'Acrecilmos	laria libuarana Fas	m Size:		
Major Crop(s) Corn, Wheat, soybeans	Farmable Land In Acres: 279.3	Govi Jurisdictic	n	Amount Of I	armland As Defir 204,740			
(# Name Of Land Evaluation System Used httl://ESA	Name Of Local S	lle Assessment:5	ystem	Date Land E	valualion Returne 5/10/05	d By NROS ***		
PART III (To be completed by Federal Agency)			Alternative Site Rating					
A. Total Acres To Be Converted Directly			6 5≒ <u>B</u> <i>L</i> 10€ 254.0	271.0	260.0	3+45 257.0		
B. Total Acres To Be Converted Indirectly	,		422.0	422.0	422.0	422.0		
C. Total Acres In Site			676.0	693.0	682.0	679.D		
PART:IV (To be completed by NRCS) Land	Evaluation Information		The state of the s		64° 55° 6.10° 7			
L. A. Total Acres Prime And Unique Famila				#1D:0:	4880	435.0		
B: Total Acres Statewide And Local Impo	rtant Farmland	4	220:0	215:0				
C. Percentage Of Farmland In Ocunty Or	Local Govt Unit To Be	Converted	309	305	32.P	- 10 on Care - 10 on		
D. Rercentage Of Farmland In Govt Jurisdiction	n With Same Ortligher R	elatīve Value	3371 May	J. 38. 07	29.27	HOP IN TABLE		
FARTA (To be completed by NRCS) wand! Relative Value Of Familiand To Be Co	Evaluation Griterion : onverted (Scale of Otto	100 Poliits)	78	76	56	841		
PART VI (To be completed by Federal Agenc Site Assessment Criteria (These criteria are explaine	y) ed in 7 CFR 658.5(b)	Maximum Points	·					
Area In Nonurban Use		15	14.	14	12	12.		
Perimeter In Nonurban Use		10	8	8	7	7		
3. Percent Of Site Being Farmed	·- <u>-</u>	20 .	19	19	1	11		
Protection Provided By State And Local	Government	20	0	D	٥	0		
5. Distance From Urban Builtup Area		0	O	0	0	. 0		
6. Distance To Urban Support Services		0	<u> </u>	0	0	0		
7. Size Of Present Farm Unit Compared 1	o Average	10	6	6·	7	7		
8. Creation Of Nonfarmable Farmland	···	25	10	. 10	10	10		
Availability Of Farm Support Services		5	5	5	5	5		
10. On-Farm Investments		20		. 0	<u> </u>			
Effects Of Conversion On Farm Support Services Compatibility With Existing Agricultural Use		25 10	<u>o</u>	<u></u>	0	0		
	726		5	5	.5	5		
TOTAL SITE ASSESSMENT POINTS		160	0 67	0 67	0 57	0 57		
PART VII (To be completed by Federal Agenc	y)							
Relative Value Of Farmland (From Part V)		100	78	76	56	84		
Total Site Assessment (From Part VI above or a local site assessment)		160	0 67	_	0 57	0 57		
TOTAL POINTS (Total of above 2 lines)		260	0 145	0 143	0 143	0 141		
Site Selected:	Date Of Selection			Was A Local Site	Assessment Us	ed? lo 🗇		
Reason For Selection:	•			<u> </u>				